Illinois Environmental Protection Agency Compliance with the Water Quality Parameter (WQP) Ranges Certification of Results

By completing this form, you are verifying information about entry-point and distribution WQP measurements taken during a six-month period at this water supply. Fill-out all required information required below including information specific to each month of the six-month period. This form must be submitted within 10 days following the end of each six-month monitoring period (either July 10th or January 10th). Submit completed forms to: Lead and Copper Coordinator, DWCU #19, 1021 North Grand Ave. East, P.O. Box 19276, Springfield, IL 62794-9276.

Facility Number Facility Name						
Report is for the 6-month period beginn		oeginning(January or July	and endi	ng(June or December	Year 20	
Frequency of Entry Daily		Bi-weekly	Ź	Other(Explai	in)	
Fill in the table for each						
Circle Month		Circle Month		Circle Month		
January	July	February	August	March	September	
Total Entry		Total Entry		Total Entry		
Point Excursions		Point Excursions		Point Excursi	ons	
Total number of Distribution			Total Distribution Point			
Samples collected			Excursions for the			
for the 1st three-month period			1 st three-month period			
					Circle Month	
Circle Month	1	Circle Mo	onth	Circ	le Month	
Circle Month	October	Circle Mo	onth November	Circ June	le Month December	
April		May		June		
April Total Entry		May Total Entry		June Total Entry	December	
April Total Entry Point Excursions	October	May	November	June Total Entry Point Excursi	December	
April Total Entry Point Excursions Total number of Dis	October	May Total Entry	November Tot	June Total Entry Point Excursi	December ons n Point	
April Total Entry Point Excursions Total number of Dis Samples collected	October	May Total Entry Point Excursions	November Tot Exc	June Total Entry Point Excursi tal Distributio cursions for th	ons Point ne	
April Total Entry Point Excursions Total number of Dis	October	May Total Entry Point Excursions	November Tot Exc	June Total Entry Point Excursi	ons Point ne	
Total Entry Point Excursions Total number of Dis Samples collected for the 2 nd three-more	October Stribution https://doi.org/10.1001/jubase2 f Official C	Total Entry Point Excursions ustodian	November Tot Exc 2 ^{nc}	June Total Entry Point Excursi tal Distributio cursions for th	ons n Point ne period	
Total Entry Point Excursions Total number of Dis Samples collected for the 2 nd three-mon	October Stribution nth period f Official Colors bove information	Total Entry Point Excursions ustodian ation is accurate. I also	November Tot Exc 2 ^{nc} certify the above	June Total Entry Point Excursi tal Distributio cursions for the three-month	ons n Point ne period s calculated using the	
Total Entry Point Excursions Total number of Dis Samples collected for the 2 nd three-more	October tribution th period f Official Colove information Section 2	Total Entry Point Excursions ustodian ation is accurate. I also of the "Determining C	Too Exc 2nd certify the above compliance with	Total Entry Point Excursi tal Distributio cursions for the three-month re information was the Water Quality	ons n Point ne period s calculated using the ty Parameter Ranges	

(Signature) (Date)

This Agency is authorized to require this information under Illinois Revised Statutes, 1987, Chapter 111 1/2, Section 1004(H). Disclosure of this information is required. Failure to do so may result in a civil penalty up to \$10,000.00 and an additional civil penalty up to \$10,000.00 and imprisonment up to one year. This form has been approved by the Forms

and reliably.